Message

From: Lincoln, Larry [Lincoln.Larry@epa.gov]

Sent: 6/9/2017 2:51:06 PM

To: Grantham, Nancy [Grantham.Nancy@epa.gov]

Subject: FW: checking in Re: Subject: GenX question - from Vince at WHQR Public Radio in Wilmington, NC

FYI

Larry

Director

Office of External Affairs

U.S. Environmental Protection Agency, Region 4

Phone: (404) 562-8304 Email: lincoln.larry@epa.gov

https://www.epa.gov/aboutepa/about-epa-region-4-southeast Follow Region 4 on Twitter: www.twitter.com/EPASoutheast

And Facebook: www.facebook.com/eparegion4

From: Vince Winkel [mailto:vwinkel@whqr.org]

Sent: Friday, June 9, 2017 10:49 AM

To: Daguillard, Robert < Daguillard. Robert@epa.gov>

Cc: Lincoln, Larry <Lincoln.Larry@epa.gov>; Harris-Young, Dawn <Harris-Young.Dawn@epa.gov>; Lynn, Tricia

<lynn.tricia@epa.gov>

Subject: checking in Re: Subject: GenX question - from Vince at WHQR Public Radio in Wilmington, NC

Hi Robert, how are things looking today for my request?

Many thanks, Vince

Vince Winkel
WHQR Public Radio
Wilmington, NC
910-343-1640 ext. 218
www.whqr.org

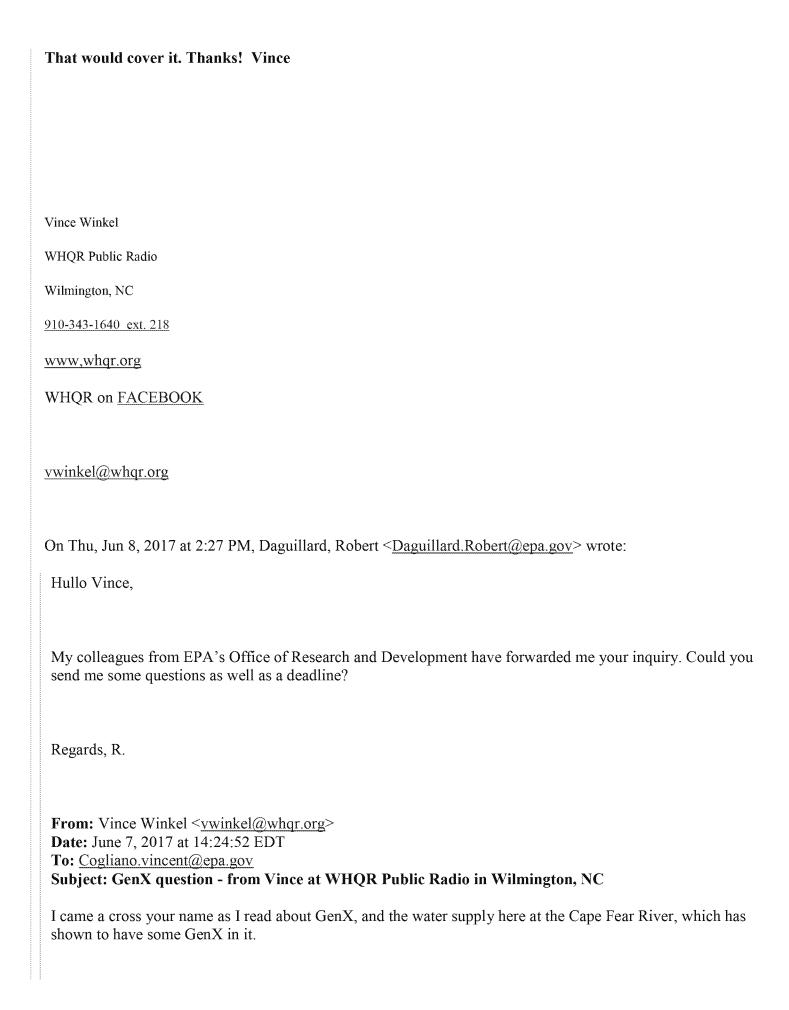
WHQR on FACEBOOK

vwinkel@whqr.org

On Thu, Jun 8, 2017 at 2:33 PM, Daguillard, Robert < <u>Daguillard.Robert@epa.gov</u>> wrote:

Thanks, Vince. Someone will get back to you. Just so you know, we'll be working on written responses in case no one's available for a brief interview.

Regards, R.
Robert Daguillard
Office of Media Relations
U.S. Environmental Protection Agency
Washington, DC
<u>+1 (202) 564-6618</u> (O)
<u>+1 (202) 360-0476</u> (M)
From: Vince Winkel [mailto:vwinkel@whqr.org] Sent: Thursday, June 08, 2017 2:31 PM To: Daguillard, Robert < Daguillard.Robert@epa.gov> Cc: Lincoln, Larry < Lincoln.Larry@epa.gov>; Harris-Young, Dawn < Harris-Young.Dawn@epa.gov>; Lynn, Tricia < lynn.tricia@epa.gov> Subject: Re: Subject: GenX question - from Vince at WHQR Public Radio in Wilmington, NC
Hello and thank you for your response.
I hope to discuss with one of you tomorrow, by 1 pm east coast time.
Questions: 1. What is known so far of GenX, the compound used in Teflon.
2. It is an unregulated compound. How does it become regulated?
3. People here who have heard about it in the drinking water supply from the cape fear river are alarmed. Should they be?



Would you have a few minutes to discuss?
Vince
Vince Winkel
WHQR Public Radio
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